

Copy of claim 58 on record as
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Kelly et al.
Serial No. 09/759,920
Amendment

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54. (Withdrawn)

55. (Withdrawn)

56. (Withdrawn)

57. (Withdrawn)

58. (Amended) The process of filtering a fluid containing positively charged particles and negatively charged particles to remove said positively charged particles and said negatively charged particles from said fluid which comprises:

filtering said fluid with one or more filters having a nominal pore diameter between 0.1 and 10 microns and each having a Zeta Potential between about 0 and -5 millivolts in the fluid.

59. (Previously Added) The process of Claim 58 wherein the fluid is an aqueous fluid and the surface is substantially neutral over a preselected pH range.

60. (Previously Added) The process of Claim 58 wherein the one or more filters have a log reduction value (LRV) of at least 3 of particles in the selected fluid.

61. (Previously Added) The process of Claim 58 wherein the one or more filters have a log reduction value (LRV) of from about 3 to about 20 of particles in the selected fluid.